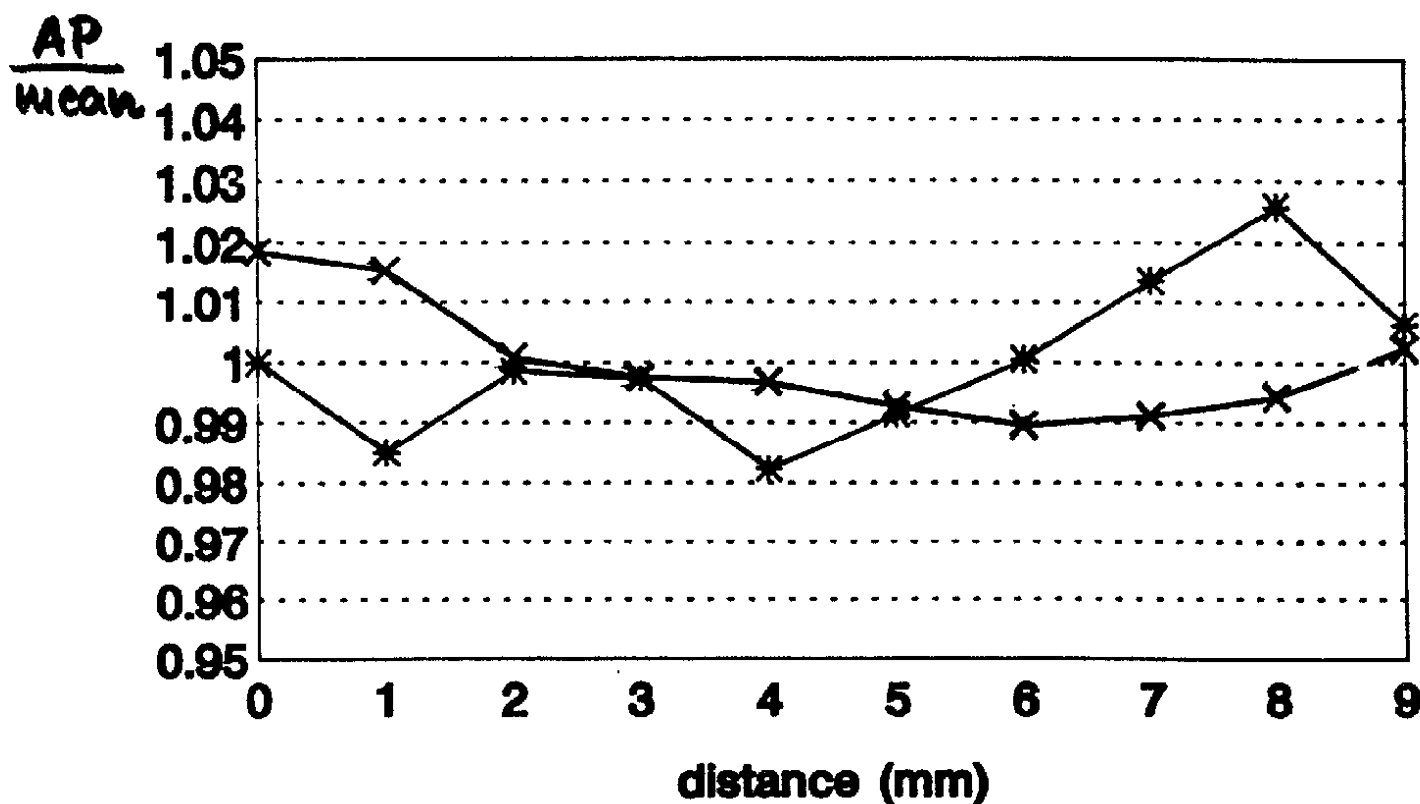


# Air Permeability

## Influence of the sample positioning



26.04.94KBI

\* Paper E

\* Paper F

**Tipping Paper**

repeatability without moving the paper:

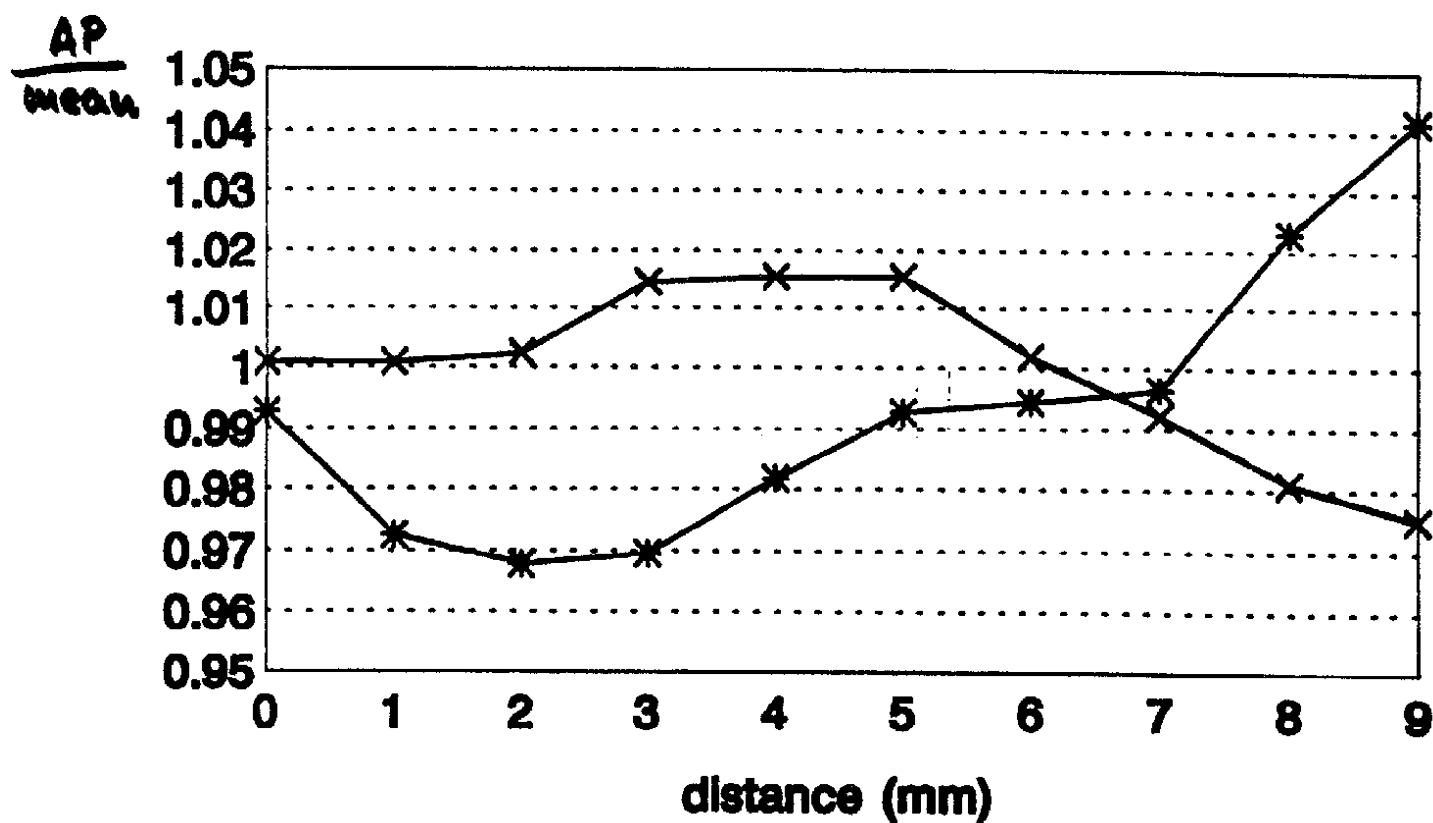
Paper E:  $cv=0.06\%$  Paper F:  $cv=0.09\%$



**borgwold**

# Air Permeability

## Influence of the sample positioning



26.04.94KBI

\* Paper C

\* Paper D

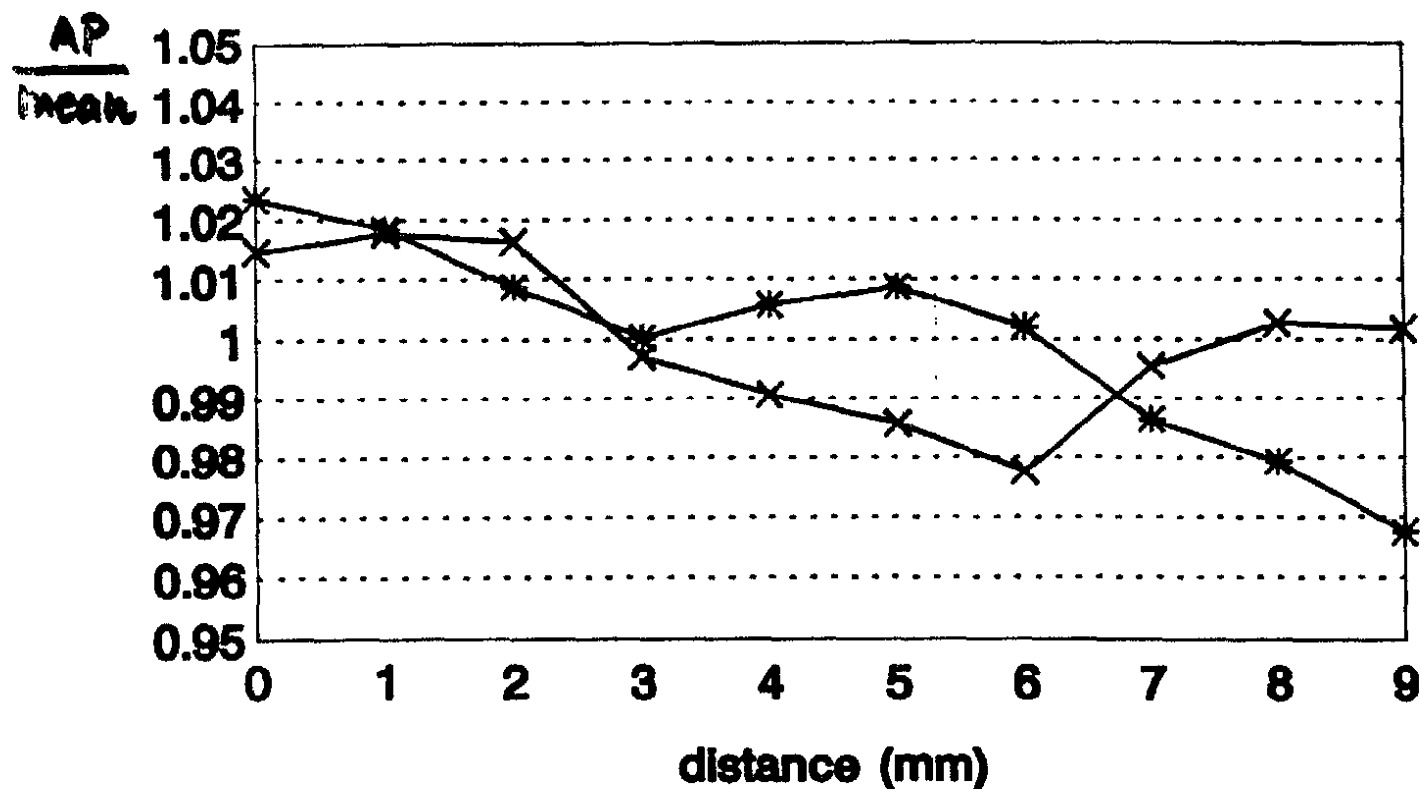
Plug wrap paper  
repeatability without moving the paper:  
Paper C:  $cv=0.13\%$     Paper D:  $cv=0.08\%$



**borgwoldt**

# Air Permeability

## Influence of the sample positioning



26.04.94KBI

\* Paper A

\* Paper B

cigarette paper

repeatability without moving the paper:

Paper A:  $cv=0,25\%$  Paper B:  $cv=0,16\%$



**borgwaldt**